SEARCH REQUEST FORM

Scientific and Technical Information Center

Requester's Full Name: KANA A Lacourcial	Examiner #: 77334 Date: 03-09-01
1	Sangi Number / /////////
Art Unit: 1863 Phone Number 30 8 7323 Mail Box and Bldg/Room Location: CN1 1/1009 Result	Its Format Preferred (circle): PAPER DISK E-MAIL
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If more than one search is submitted, please prioritize	e searches in order of need.

Please provide a detailed statement of the search topic, and describe a Include the elected species or structures, keywords, synonyms, acrony utility of the invention. Define any terms that may have a special me known. Please attach a copy of the cover sheet, pertinent claims, and	aning. Give examples or relevant citations, authors, etc, if
Title of Invention: Alunia Arid miderales	mi other Miliculas Associationante Plants
Inventors (please provide full names): Byrum et al	
Earliest Priority Filing Date:	
For Sequence Searches Only Please include all pertinent information (appropriate serial number.	parent, child, divisional, or issued patent numbers) along wun the
appropriate serial number. Placer serial SEQIDAG:	1
Hank you!	Edward Hart Technical Info Syscialist STIC / Biosych CM1 12C14 Tel: 303-773

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STAFF USE ONLY	Type of Search	Vendors and cost where applicable
Searcher: His A 1/10. Fo	NA Sequence (#)	STN
earcher Phone #:		Dialog
earcher Location:	Structure (#)	Questel/Orbit
rate Searcher Picked Up: 3 G (v.)	Bibliographic	Dr.Link
rate Completed:	Litigation	Lexis/Nexis
earcher Prep & Review Time:	Fulltext	Sequence Systems
lerical Prep Time:	Patent Family	WWW/Internet
Online Time:		Other (specify)